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## CPD Overview

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With over 55 years' experience, Cheshire-based T-T is one of the UK's leading companies in the design, manufacture, supply and installation of pumping stations, pumps, controls, valves, environmental products and systems.

These products are complimented by our support services, including project assistance from concept to handover, after-sales support and service agreements.

A British owned company with true independence that can only serve its clients' best interests. T-T maintain the highest standards of quality in design and selection in order to provide customers with economic solutions to suit their needs.

The company is divided into six divisions, which integrate to supply from a single source, making T-T one of the most competitive and responsive companies.

T-T Pumps - manufacturers and distributors of a wide range of specialised products including over 1,000 pump models.

T-T Pumping Stations - provides comprehensive Pumping Station schemes for all applications to suit your bespoke requirements.

T-T Controls - specialists in bespoke electrical projects, and also suppliers of a range of standard control products and systems.

T-T Service - efficient and cost effective pump maintenance and after-sales service.

T-T flow - providing engineered waterworks valves, related products and services.



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## Available CPD Material (1)

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### Pumping Stations

This seminar is concerned with the functionality of pumping stations, their design, installation, operation, and maintenance. It will help you to understand the following topics

- Understand the functionality of a pumping station and what a pumping station is composed of
- Understand your options when selecting a pumping station
- Understand what is Sewers for Adoption
- Understand the design considerations of a pumping station
- Understand the selection process
- Understand the installation processes
- Understand how pumping stations operate
- Understand the requirements of maintaining a pumping station
- Understand the statutory issues where relevant

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness

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## Classifications

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### Subject/Product Areas (CI/SfB)

Services

**Drainage > Drainage and sewage pumps**

**Drainage > Sewage and effluent treatment**

Engineering

**Disposal systems > Below ground drainage systems**

**General engineering services > Pumps**

### RIBA Core Curriculum areas

**Design, construction and technology**

Knowledge level: *General Awareness*